Western Blotting System
LX8001WBS

Email: info@labdex.com **website:** www.labdex.com

Description

Western Blotting System LX8001WBS features a gel transfer area of 100 ×100 mm and uses only 750 ml of buffer, ensuring efficient protein transfer with minimal liquid. For safety, the system automatically shuts off when the lid is removed. The short distance between the electrodes accelerates the protein transfer process. This versatile system can be used independently or as part of a larger setup in research, diagnostics, and quality control within biotechnology and medicine.

Specifications

Trans size	100 x 100 mm
Total buffer volume	750 ml
Product dimension (L x W x H)	150 x 120 x 115 mm
Net weight	0.8 Kg
Packing dimension (L x W x H)	270 x 230 x 270 mm
Gross weight	1 Kg

Features

- Short distance between electrodes reduces transfer time
- Color mark on the splint
- Removable electrodes
- Transparent lid prevents liquid evaporation and electrical leakage
- Auto switch-off function when the lid is removed

Applications

- This is used to detect specific proteins in a sample with the help of antibodies, commonly used in research, diagnostics and quality control.

Standard Accessories

- Lid with cables x 1 Pcs
- Body tank x 1 Pcs
- Core with electrodes x 1 Pcs
- Transfer Splint x 2 Pcs
- Fiber pads x 4 Pcs

71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.

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